## In the Claims

methacrylate),-: and

- 1. (currently amended) A thermoplastic eomposition based on impact-reinforced polyamide composition reinforced with regard to impacts comprising:
- I) from 60 to 99% by weight of the total weight of the composition of at least one polyamide (I)—:
- II) from 1 to 40% by weight of the total weight of the composition of at least one block copolymer (II) corresponding to the following general formulaY-B-Y' in which wherein:
- B is an elastomeric block thermodynamically incompatible with the Y and Y' blocks.
- Y and Y' have or do not have the same are the same or different chemical composition as one another, at least one of the two blocks Y and Y' being partially or entirely composed of poly(methyl
- III) from 0 to 20% by weight of the total weight of the composition of at least one impact additive, the total of (II) and (III) not exceeding 50% by weight.
- 2. (currently amended) The composition as claimed in claim 1, <del>characterized in that it preferably comprises</del> comprising: from 70 to 98% by weight of (I) from 2 to 30% by weight of (II).
- 3. (currently amended) The composition as claimed in claim 1 or 2, characterized-in that wherein B is obtained by the polymerization of comprises at least one monomer unit chosen from selected from the group consisting of butadiene, isoprene, 2,3-dimethyl-1,3-butadiene, 1,3-pentadiene or and 2-phenyl-1,3-butadiene.
- 4. (currently amended) The composition as claimed in claim 3, <del>characterized in that</del> wherein B is obtained by the polymerization of comprises butadiene.

5. (currently amended) The composition as claimed in one of the preceding claims, characterized in that of claim 1, wherein Y and Y' are obtained by the polymerization of comprise at least one monomer unit chosen from styrene and short-chain alkyl methacrylates, such as methyl methacrylate.

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- 6. (currently amended) The composition as claimed in claim 5, eharacterized in that wherein Y is a block composed predominantly of styrene and in that wherein Y' is a block composed predominantly of methyl methacrylate syndiotactic to a level of greater than 60%.
- 7. (currently amended) The composition as claimed in claim 1, <del>characterized in that</del> wherein the impact additive is <del>chosen from the group consisting of elastomers, such as</del> EPDM or elastomeric polyolefins, comprises an elasomer.
- 8. (currently amended) The composition as claimed in one of the preceding claims, eharacterized in that of claim 1. wherein the polyamide (I) is at least one polyamide ehosen from the selected from the group consisting of polyamides -4, -6, -10, -11, -12, -4,6, -6,9, -6,10, -6,12 and -12,12.
- 9. (currently amended) The use in the preparation of A polyphase composite <u>material</u> comprising materials of a the composition as claimed in one of claims 1 to 8 in combination with of claim 1 and at least one fiber compound chosen-from selected from the group consisting of fibers, such as glass fibers, carbon fibers, or other fibers derived from carbon, metal fibers or and textile fibers.
- 10. (currently amended) The use in the preparation of A polymer alloys of a alloy comprising the composition as claimed in one of claims 1 to 8 in combination with of claim 1 and at least one compound chosen from selected from the group consisting of polyamides and polyolefins.
- 11. (currently amended) The use in the preparation of A thermoplastic object comprising the composition of claim 1, formed by objects by techniques for the conversion of thermoplastics, such as injection molding, extrusion, blowing or molding, of a composition as claimed in one of claims 1 to 8.

- 12. (canceled)
- 13. (canceled)
- 14. (canceled)
- 15. (new) The composition of claim 5, wherein Y and Y' comprise methyl methacrylate.
- 16. (new) The composition as claimed in claim 7, wherein the impact additive elastomer comprises EPDM or elastomeric polyolefins..